

METHOD OF PROTECTING LIGHT SENSITIVE OPTICAL ARTICLE

ABSTRACT OF THE DISCLOSURE

Disclosed herein is a method of protecting a light sensitive optical article. The protection can be achieved by contacting the surface of the optical article to be protected with the surface of a protective film comprising a polymer and at least one light absorbing compound selected from the group consisting of UV-vis
5 absorbers and a yellow dyes. Alternatively the light sensitive optical article can be inserted in an enclosure made by the protective plastic film.